## ABSTRACT OF THE DISCLOSURE

The invention concerns immunoglobulins characterized in that they consist in immunoglobulins of  $IgG_2$  classes and corresponding sub-classes, specific of secretion-excretion antigens of the prosmatigote and asmatigote forms of *Leishmania sp*, capable of lyzing *Leishmania* sp amastigotes and promastigotes in vitro, and neutralizing their proliferation